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Chronic nicotine treatment reduces beta-amyloidosis in the brain of a mouse model of Alzheimer's disease (APPsw).
J Neurochem. 2002 May;81(3):655-8.
PMID: 12065674 [PubMed - indexed for MEDLINE]
- ☐ 2: Calderon-Garciduenas L, Azzarelli B, Acuna H, Garcia R, Gambling TM, Osnaya N, Monroy S, DEL Tizapantzi MR, Carson JL, Villarreal-Calderon A, Rewcastle B. [Related Articles, Links](#)
Air pollution and brain damage.
Toxicol Pathol. 2002 May-Jun;30(3):373-89.
PMID: 12051555 [PubMed - indexed for MEDLINE]
- ☐ 3: Haughey NJ, Liu D, Nath A, Borchard AC, Mattson MP. [Related Articles, Links](#)
Disruption of neurogenesis in the subventricular zone of adult mice, and in human cortical neuronal precursor cells in culture, by amyloid beta-peptide: implications for the pathogenesis of Alzheimer's disease.
Neuromolecular Med. 2002;1(2):125-35.
PMID: 12025858 [PubMed - indexed for MEDLINE]
- ☐ 4: van Denderen JC, van Wieringen GW, Hillen B, Bleys RL. [Related Articles, Links](#)
Zinc sulphate-induced anosmia decreases the nerve fibre density in the anterior cerebral artery of the rat.
Auton Neurosci. 2001 Dec 10;94(1-2):102-8.
PMID: 11775698 [PubMed - indexed for MEDLINE]
- ☐ 5: Rockenstein E, Mallory M, Mante M, Sisk A, Masliah E. [Related Articles, Links](#)
Early formation of mature amyloid-beta protein deposits in a mutant APP transgenic model depends on levels of Abeta(1-42).
J Neurosci Res. 2001 Nov 15;66(4):573-82.
PMID: 11746377 [PubMed - indexed for MEDLINE]
- ☐ 6: Struble RG, Beckman SL, Fesser E, Nathan BP. [Related Articles, Links](#)
Volumetric and horseradish peroxidase tracing analysis of rat olfactory bulb following reversible olfactory nerve lesions.
Chem Senses. 2001 Oct;26(8):971-81.
PMID: 11595674 [PubMed - indexed for MEDLINE]
- ☐ 7: Bobkova NV, Nesterova IV, Nesterov VV. [Related Articles, Links](#)
The state of cholinergic structures in forebrain of bulbectomized mice.
Bull Exp Biol Med. 2001 May;131(5):427-31.
PMID: 11550044 [PubMed - indexed for MEDLINE]

- ☐ **10:** [Steiner RA, Hohmann JG, Holmes A, Wrenn CC, Cadd G, Jureus A, Clifton DK, Luo M, Gutshall M, Ma SY, Mufson EJ, Crawley JN.](#) Related Articles, Links
Galanin transgenic mice display cognitive and neurochemical deficits characteristic of Alzheimer's disease.
Proc Natl Acad Sci U S A. 2001 Mar 27;98(7):4184-9.
PMID: 11259657 [PubMed - indexed for MEDLINE]
- ☐ **11:** [Kovacs T, Cairns NJ, Lantos PL.](#) Related Articles, Links
Olfactory centres in Alzheimer's disease: olfactory bulb is involved in early Braak's stages.
Neuroreport. 2001 Feb 12;12(2):285-8.
PMID: 11209936 [PubMed - indexed for MEDLINE]
- ☐ **12:** [Gibbs RB.](#) Related Articles, Links
Effects of gonadal hormone replacement on measures of basal forebrain cholinergic function.
Neuroscience. 2000;101(4):931-8.
PMID: 11113342 [PubMed - indexed for MEDLINE]
- ☐ **13:** [Sohrabji F, Peeples KW, Marroquin OA.](#) Related Articles, Links
Local and cortical effects of olfactory bulb lesions on trophic support and cholinergic function and their modulation by estrogen.
J Neurobiol. 2000 Nov 5;45(2):61-74.
PMID: 11018768 [PubMed - indexed for MEDLINE]
- ☐ **14:** [Tomidokoro Y, Harigaya Y, Matsubara E, Ikeda M, Kawarabayashi T, Okamoto K, Shoji M.](#) Related Articles, Links
Impaired neurotransmitter systems by Abeta amyloidosis in APPsw transgenic mice overexpressing amyloid beta protein precursor.
Neurosci Lett. 2000 Oct 13;292(3):155-8.
PMID: 11018300 [PubMed - indexed for MEDLINE]
- ☐ **15:** [Shoham S, Youdim MB.](#) Related Articles, Links
Iron involvement in neural damage and microgliosis in models of neurodegenerative diseases.
Cell Mol Biol (Noisy-le-grand). 2000 Jun;46(4):743-60. Review.
PMID: 10875437 [PubMed - indexed for MEDLINE]
- ☐ **16:** [Van Hoesen GW, Parvizi J, Chu CC.](#) Related Articles, Links
Orbitofrontal cortex pathology in Alzheimer's disease.
Cereb Cortex. 2000 Mar;10(3):243-51.
PMID: 10731219 [PubMed - indexed for MEDLINE]
- ☐ **17:** [Horning MS, Blakemore LJ, Trombley PQ.](#) Related Articles, Links
Endogenous mechanisms of neuroprotection: role of zinc, copper, and carnosine.
Brain Res. 2000 Jan 3;852(1):56-61.
PMID: 10661495 [PubMed - indexed for MEDLINE]
- ☐ **18:** [Kovacs T, Cairns NJ, Lantos PL.](#) Related Articles, Links
beta-amyloid deposition and neurofibrillary tangle formation in the olfactory bulb in ageing and Alzheimer's disease.
Neuropathol Appl Neurobiol. 1999 Dec;25(6):481-91.
PMID: 10632898 [PubMed - indexed for MEDLINE]
- ☐ **19:** [Castillo PE, Carleton A, Vincent JD, Lledo PM.](#) Related Articles, Links
Multiple and opposing roles of cholinergic transmission in the main

PMID: 9929657 [PubMed - indexed for MEDLINE]

- ☐ **22:**[Christensen MK, Frederickson CJ.](#) [Related Articles, Links](#)
Zinc-containing afferent projections to the rat corticomedial amygdaloid complex: a retrograde tracing study.
J Comp Neurol. 1998 Oct 26;400(3):375-90.
PMID: 9779942 [PubMed - indexed for MEDLINE]
- ☐ **23:**[Gu Z, Yu J, Perez-Polo JR.](#) [Related Articles, Links](#)
Long term changes in brain cholinergic markers and nerve growth factor levels after partial immunolesion.
Brain Res. 1998 Aug 10;801(1-2):190-7.
PMID: 9729378 [PubMed - indexed for MEDLINE]
- ☐ **24:**[Struble RG, Ghobrial M.](#) [Related Articles, Links](#)
Cancer treatment and growth cone-associated protein in human olfactory bulb glomeruli.
Arch Otolaryngol Head Neck Surg. 1998 Aug;124(8):867-70.
PMID: 9708711 [PubMed - indexed for MEDLINE]
- ☐ **25:**[Trombley PQ.](#) [Related Articles, Links](#)
Selective modulation of GABAA receptors by aluminum.
J Neurophysiol. 1998 Aug;80(2):755-61.
PMID: 9705466 [PubMed - indexed for MEDLINE]
- ☐ **26:**[Hock C, Golombowski S, Muller-Spahn F, Peschel O, Riederer A, Probst A, Mandelkow E, Unger J.](#) [Related Articles, Links](#)
Histological markers in nasal mucosa of patients with Alzheimer's disease.
Eur Neurol. 1998 Jul;40(1):31-6.
PMID: 9693230 [PubMed - indexed for MEDLINE]
- ☐ **27:**[Hawkes CH, Shephard BC, Geddes JF, Body GD, Martin JE.](#) [Related Articles, Links](#)
Olfactory disorder in motor neuron disease.
Exp Neurol. 1998 Apr;150(2):248-53.
PMID: 9527894 [PubMed - indexed for MEDLINE]
- ☐ **28:**[Kovacs I, Torok I, Zombori J, Kasa P.](#) [Related Articles, Links](#)
Cholinergic structures and neuropathologic alterations in the olfactory bulb of Alzheimer's disease brain samples.
Brain Res. 1998 Apr 6;789(1):167-70.
PMID: 9602111 [PubMed - indexed for MEDLINE]
- ☐ **29:**[Yamagishi M, Getchell ML, Takami S, Getchell TV.](#) [Related Articles, Links](#)
Increased density of olfactory receptor neurons immunoreactive for apolipoprotein E in patients with Alzheimer's disease.
Ann Otol Rhinol Laryngol. 1998 May;107(5 Pt 1):421-6.
PMID: 9596222 [PubMed - indexed for MEDLINE]
- ☐ **30:**[Mufson EJ, Lavine N, Jaffar S, Kordower JH, Quirion R, Saragovi HU.](#) [Related Articles, Links](#)
Reduction in p140-TrkA receptor protein within the nucleus basalis and cortex in Alzheimer's disease.
Exp Neurol. 1997 Jul;146(1):91-103.
PMID: 9225742 [PubMed - indexed for MEDLINE]
- ☐ **31:**[Kasa P, Karcsu S, Kovacs I, Wolff JR.](#) [Related Articles, Links](#)
Cholinceptive neurons without acetylcholinesterase activity and enzyme-

olfactory receptor neurons and its decrease in Alzheimer's disease patients.
Ann Otol Rhinol Laryngol. 1996 Feb;105(2):132-9.
PMID: 8659934 [PubMed - indexed for MEDLINE]

- ☐ **34:** Waeber C, Sebben M, Bockaert J, Dumuis A. Related Articles, Links
Regional distribution and ontogeny of 5-HT₄ binding sites in rat brain.
Behav Brain Res. 1996;73(1-2):259-62.
PMID: 8788514 [PubMed - indexed for MEDLINE]
- ☐ **35:** Etcheberrigaray R, Payne JL, Alkon DL. Related Articles, Links
Soluble beta-amyloid induces Alzheimer's disease features in human fibroblasts and in neuronal tissues.
Life Sci. 1996;59(5-6):491-8. Review.
PMID: 8761337 [PubMed - indexed for MEDLINE]
- ☐ **36:** Sinha UK, Saadat D, Linthicum FH Jr, Hollen KM, Miller CA. Related Articles, Links
Temporal bone findings in Alzheimer's disease.
Laryngoscope. 1996 Jan;106(1 Pt 1):1-5.
PMID: 8544613 [PubMed - indexed for MEDLINE]
- ☐ **37:** Holden RJ, Mooney PA. Related Articles, Links
Interleukin-1 beta: a common cause of Alzheimer's disease and diabetes mellitus.
Med Hypotheses. 1995 Dec;45(6):559-71. Review.
PMID: 8771051 [PubMed - indexed for MEDLINE]
- ☐ **38:** Thinakaran G, Kitt CA, Roskams AJ, Slunt HH, Masliah E, von Koch C, Ginsberg SD, Ronnett GV, Reed RR, Price DL, et al. Related Articles, Links
Distribution of an APP homolog, APLP2, in the mouse olfactory system: a potential role for APLP2 in axogenesis.
J Neurosci. 1995 Oct;15(10):6314-26.
PMID: 7472397 [PubMed - indexed for MEDLINE]
- ☐ **39:** Clarris HJ, Key B, Beyreuther K, Masters CL, Small DH. Related Articles, Links
Expression of the amyloid protein precursor of Alzheimer's disease in the developing rat olfactory system.
Brain Res Dev Brain Res. 1995 Aug 28;88(1):87-95.
PMID: 7493410 [PubMed - indexed for MEDLINE]
- ☐ **40:** Wolozin B, Hirashima N, Luo Y, Li YH, Alkon DL, Etcheberrigaray R, Sunderland T. Related Articles, Links
Transforming growth factor beta induces a beta-responsive calcium fluxes in neurons.
Neuroreport. 1995 Jul 10;6(10):1429-33.
PMID: 7488741 [PubMed - indexed for MEDLINE]
- ☐ **41:** Luo YQ, Hirashima N, Li YH, Alkon DL, Sunderland T, Etcheberrigaray R, Wolozin B. Related Articles, Links
Physiological levels of beta-amyloid increase tyrosine phosphorylation and cytosolic calcium.
Brain Res. 1995 May 29;681(1-2):65-74.
PMID: 7552293 [PubMed - indexed for MEDLINE]
- ☐ **42:** Krishna NS, Getchell ML, Buiakova OI, Margolis FL, Getchell TV. Related Articles, Links
Human olfactory receptor neurons contain OMP mRNA in their dendritic and axonal processes.
Neuroreport. 1995 Mar 27;6(5):817-21.
PMID: 7605954 [PubMed - indexed for MEDLINE]

- ☐ **45:** [Sobreviela T](#), [Clary DO](#), [Reichardt LF](#), [Brandabur MM](#), [Kordower JH](#), [Mufson EJ](#). [Related Articles](#), [Links](#)
TrkA-immunoreactive profiles in the central nervous system: colocalization with neurons containing p75 nerve growth factor receptor, choline acetyltransferase, and serotonin.
J Comp Neurol. 1994 Dec 22;350(4):587-611.
PMID: 7890832 [PubMed - indexed for MEDLINE]
- ☐ **46:** [Johnson GS](#), [Basaric-Keys J](#), [Ghanbari HA](#), [Lebovics RS](#), [Lesch KP](#), [Merril CR](#), [Sunderland T](#), [Wolozin B](#). [Related Articles](#), [Links](#)
Protein alterations in olfactory neuroblasts from Alzheimer donors.
Neurobiol Aging. 1994 Nov-Dec;15(6):675-80.
PMID: 7891821 [PubMed - indexed for MEDLINE]
- ☐ **47:** [Ulloa L](#), [Montejo de Garcini E](#), [Gomez-Ramos P](#), [Moran MA](#), [Avila J](#). [Related Articles](#), [Links](#)
Microtubule-associated protein MAP1B showing a fetal phosphorylation pattern is present in sites of neurofibrillary degeneration in brains of Alzheimer's disease patients.
Brain Res Mol Brain Res. 1994 Oct;26(1-2):113-22.
PMID: 7854037 [PubMed - indexed for MEDLINE]
- ☐ **48:** [Selden N](#), [Mesulam MM](#), [Geula C](#). [Related Articles](#), [Links](#)
Human striatum: the distribution of neurofibrillary tangles in Alzheimer's disease.
Brain Res. 1994 Jun 20;648(2):327-31.
PMID: 7922549 [PubMed - indexed for MEDLINE]
- ☐ **49:** [Yamagishi M](#), [Ishizuka Y](#), [Seki K](#). [Related Articles](#), [Links](#)
Pathology of olfactory mucosa in patients with Alzheimer's disease.
Ann Otol Rhinol Laryngol. 1994 Jun;103(6):421-7.
PMID: 8203807 [PubMed - indexed for MEDLINE]
- ☐ **50:** [Schwob JE](#), [Youngentob SL](#), [Meiri KF](#). [Related Articles](#), [Links](#)
On the formation of neuromata in the primary olfactory projection.
J Comp Neurol. 1994 Feb 15;340(3):361-80.
PMID: 8188856 [PubMed - indexed for MEDLINE]
- ☐ **51:** [Schweitz H](#), [Heurteaux C](#), [Bois P](#), [Moinier D](#), [Romey G](#), [Lazdunski M](#). [Related Articles](#), [Protein](#), [Free in PMC](#), [Cited in PMC](#), [Books](#), [LinkOut](#)
Calcicludine, a venom peptide of the Kunitz-type protease inhibitor family, is a potent blocker of high-threshold Ca²⁺ channels with a high affinity for L-type channels in cerebellar granule neurons.
Proc Natl Acad Sci U S A. 1994 Feb 1;91(3):878-82.
PMID: 8302860 [PubMed - indexed for MEDLINE]
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The olfactory bulb in Alzheimer disease: a morphologic study of neuron loss, tangles, and senile plaques in relation to olfaction.
Alzheimer Dis Assoc Disord. 1994 Spring;8(1):38-48.
PMID: 8185881 [PubMed - indexed for MEDLINE]
- ☐ **53:** [Wolozin B](#), [Lesch P](#), [Lebovics R](#), [Sunderland T](#). [Related Articles](#), [Books](#), [LinkOut](#)
A.E. Bennett Research Award 1993. Olfactory neuroblasts from Alzheimer donors: studies on APP processing and cell regulation.
Biol Psychiatry. 1993 Dec 15;34(12):824-38.

- ☐ **56:** Wolozin B, Bacic M, Merrill MJ, Lesch KP, Chen C, Lebovics RS, Sunderland T. [Related Articles, Books, LinkOut](#)
Differential expression of carboxyl terminal derivatives of amyloid precursor protein among cell lines.
J Neurosci Res. 1992 Sep;33(1):163-9.
PMID: 1453480 [PubMed - indexed for MEDLINE]
- ☐ **57:** Struble RG, Clark HB. [Related Articles, Books, LinkOut](#)
Olfactory bulb lesions in Alzheimer's disease.
Neurobiol Aging. 1992 Jul-Aug;13(4):469-73.
PMID: 1508297 [PubMed - indexed for MEDLINE]
- ☐ **58:** Kunze WA, Shafon AD, Kemm RE, McKenzie JS. [Related Articles, Books, LinkOut](#)
Olfactory bulb output neurons excited from a basal forebrain magnocellular nucleus.
Brain Res. 1992 Jun 26;583(1-2):327-31.
PMID: 1504839 [PubMed - indexed for MEDLINE]
- ☐ **59:** Wolozin B, Sunderland T, Zheng BB, Resau J, Dufy B, Barker J, Swerdlow R, Coon H. [Related Articles, Books, LinkOut](#)
Continuous culture of neuronal cells from adult human olfactory epithelium.
J Mol Neurosci. 1992;3(3):137-46.
PMID: 1320921 [PubMed - indexed for MEDLINE]
- ☐ **60:** Azmitia EC, Whitaker-Azmitia PM. [Related Articles, Books, LinkOut](#)
Awakening the sleeping giant: anatomy and plasticity of the brain serotonergic system.
J Clin Psychiatry. 1991 Dec;52 Suppl:4-16. Review.
PMID: 1752858 [PubMed - indexed for MEDLINE]
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Olfactory impairment in motor neuron disease: a pilot study.
J Neurol Neurosurg Psychiatry. 1991 Oct;54(10):927-8.
PMID: 1744650 [PubMed - indexed for MEDLINE]
- ☐ **62:** Trojanowski JQ, Newman PD, Hill WD, Lee VM. [Related Articles, Books, LinkOut](#)
Human olfactory epithelium in normal aging, Alzheimer's disease, and other neurodegenerative disorders.
J Comp Neurol. 1991 Aug 15;310(3):365-76.
PMID: 1723988 [PubMed - indexed for MEDLINE]
- ☐ **63:** Price JL, Davis PB, Morris JC, White DL. [Related Articles, Books, LinkOut](#)
The distribution of tangles, plaques and related immunohistochemical markers in healthy aging and Alzheimer's disease.
Neurobiol Aging. 1991 Jul-Aug;12(4):295-312.
PMID: 1961359 [PubMed - indexed for MEDLINE]
- ☐ **64:** van Domburg PH, ten Donkelaar HJ. [Related Articles, Books, LinkOut](#)
The human substantia nigra and ventral tegmental area. A neuroanatomical study with notes on aging and aging diseases.
Adv Anat Embryol Cell Biol. 1991;121:1-132. Review.
PMID: 2053466 [PubMed - indexed for MEDLINE]
- ☐ **65:** Ohm TG, Muller H, Braak E. [Related Articles, Books, LinkOut](#)
Calbindin-D-28k-like immunoreactive structures in the olfactory bulb and anterior olfactory nucleus of the human adult: distribution and cell typology-partial complementarity with parvalbumin.

- ☐ **68:**[Gaykema RP, Gaal G, Traber J, Hersh LB, Luiten PG.](#) Related Articles, Books, LinkOut
The basal forebrain cholinergic system: efferent and afferent connectivity and long-term effects of lesions.
Acta Psychiatr Scand Suppl. 1991;366:14-26.
PMID: 1680268 [PubMed - indexed for MEDLINE]
- ☐ **69:**[Loy R, Heyer D, Clagett-Dame M, DiStefano PS.](#) Related Articles, Books, LinkOut
Localization of NGF receptors in normal and Alzheimer's basal forebrain with monoclonal antibodies against the truncated form of the receptor.
J Neurosci Res. 1990 Dec;27(4):651-64.
PMID: 1964180 [PubMed - indexed for MEDLINE]
- ☐ **70:**[Yoshimura N, Kubota S, Fukushima Y, Kudo H, Ishigaki H, Yoshida Y.](#) Related Articles, Books, LinkOut
Down's syndrome in middle age. Topographical distribution and immunoreactivity of brain lesions in an autopsied patient.
Acta Pathol Jpn. 1990 Oct;40(10):735-43.
PMID: 1963256 [PubMed - indexed for MEDLINE]
- ☐ **71:**[Yoshimura N.](#) Related Articles, Books, LinkOut
Alzheimer's neurofibrillary changes in the olfactory bulb in myotonic dystrophy.
Clin Neuropathol. 1990 Sep-Oct;9(5):240-3.
PMID: 2272144 [PubMed - indexed for MEDLINE]
- ☐ **72:**[Yoshimura N, Otake M, Igarashi K, Matsunaga M, Takebe K, Kudo H.](#) Related Articles, Books, LinkOut
Topography of Alzheimer's neurofibrillary change distribution in myotonic dystrophy.
Clin Neuropathol. 1990 Sep-Oct;9(5):234-9.
PMID: 2272143 [PubMed - indexed for MEDLINE]
- ☐ **73:**[Murphy C, Gilmore MM, Seery CS, Salmon DP, Lasker BR.](#) Related Articles, Books, LinkOut
Olfactory thresholds are associated with degree of dementia in Alzheimer's disease.
Neurobiol Aging. 1990 Jul-Aug;11(4):465-9.
PMID: 2381506 [PubMed - indexed for MEDLINE]
- ☐ **74:**[Kromer Vogt LJ, Hyman BT, Van Hoesen GW, Damasio AR.](#) Related Articles, Books, LinkOut
Pathological alterations in the amygdala in Alzheimer's disease.
Neuroscience. 1990;37(2):377-85.
PMID: 2133349 [PubMed - indexed for MEDLINE]
- ☐ **75:**[Mita S, Schon EA, Herbert J.](#) Related Articles, Domains, Books, LinkOut
Widespread expression of amyloid beta-protein precursor gene in rat brain.
Am J Pathol. 1989 Jun;134(6):1253-61.
PMID: 2502926 [PubMed - indexed for MEDLINE]
- ☐ **76:**[Talamo BR, Rudel R, Kosik KS, Lee VM, Neff S, Adelman L, Kauer JS.](#) Related Articles, Books, LinkOut
Pathological changes in olfactory neurons in patients with Alzheimer's disease.
Nature. 1989 Feb 23;337(6209):736-9.
PMID: 2465496 [PubMed - indexed for MEDLINE]
- ☐ **77:**[Carlsen J.](#) Related Articles, Books, LinkOut

- Mech Ageing Dev. 1988 Jan;42(1):1-15.
PMID: 2964546 [PubMed - indexed for MEDLINE]
- ☐ **80:** Takahashi H, Takeda S, Ikuta F, Homma Y. Related Articles, Books, LinkOut
Progressive supranuclear palsy with limbic system involvement: report of a case with ultrastructural investigation of neurofibrillary tangles in various locations.
Clin Neuropathol. 1987 Nov-Dec;6(6):271-6.
PMID: 3427854 [PubMed - indexed for MEDLINE]
- ☐ **81:** Inokuchi A, Restrepo JP, Snow JB Jr. Related Articles, Books, LinkOut
Effect of stimulation of the horizontal limb of the diagonal band on rat olfactory bulb neuronal activity.
Am J Otolaryngol. 1987 Jul-Aug;8(4):205-10.
PMID: 3631417 [PubMed - indexed for MEDLINE]
- ☐ **82:** Kahn J, Anderton BH, Miller CC, Wood JN, Esiri MM. Related Articles, Books, LinkOut
Staining with monoclonal antibodies to neurofilaments distinguishes between subpopulations of neurofibrillary tangles, between groups of axons and between groups of dendrites.
J Neurol. 1987 May;234(4):241-6.
PMID: 3112314 [PubMed - indexed for MEDLINE]
- ☐ **83:** Ohm TG, Braak H. Related Articles, Books, LinkOut
Olfactory bulb changes in Alzheimer's disease.
Acta Neuropathol (Berl). 1987;73(4):365-9.
PMID: 3618129 [PubMed - indexed for MEDLINE]
- ☐ **84:** Nickell WT, Shipley MT. Related Articles, Books, LinkOut
Frequency potentiation of a central cholinergic circuit.
J Neural Transm Suppl. 1987;24:153-60.
PMID: 3479522 [PubMed - indexed for MEDLINE]
- ☐ **85:** Roberts E. Related Articles, Books, LinkOut
Alzheimer's disease may begin in the nose and may be caused by aluminosilicates.
Neurobiol Aging. 1986 Nov-Dec;7(6):561-7. Review.
PMID: 3550509 [PubMed - indexed for MEDLINE]
- ☐ **86:** Hardy JA, Mann DM, Wester P, Winblad B. Related Articles, Books, LinkOut
An integrative hypothesis concerning the pathogenesis and progression of Alzheimer's disease.
Neurobiol Aging. 1986 Nov-Dec;7(6):489-502. Review.
PMID: 2882432 [PubMed - indexed for MEDLINE]
- ☐ **87:** Mann DM, Yates PO, Marcyniuk B, Ravindra CR. Related Articles, Books, LinkOut
The topography of plaques and tangles in Down's syndrome patients of different ages.
Neuropathol Appl Neurobiol. 1986 Sep-Oct;12(5):447-57.
PMID: 2946973 [PubMed - indexed for MEDLINE]
- ☐ **88:** Palmer AM, Procter AW, Stratmann GC, Bowen DM. Related Articles, Books, LinkOut
Excitatory amino acid-releasing and cholinergic neurones in Alzheimer's disease.
Neurosci Lett. 1986 May 15;66(2):199-204.
PMID: 3014387 [PubMed - indexed for MEDLINE]

- ☐ **91:** [Wilcock GK, Powell TP.](#) Related Articles, Cited in PMC, Books, LinkOut
Anatomical correlates of the distribution of the pathological changes in the neocortex in Alzheimer disease.
Proc Natl Acad Sci U S A. 1985 Jul;82(13):4531-4.
PMID: 3859874 [PubMed - indexed for MEDLINE]
- ☐ **92:** [Ulrich J.](#) Related Articles, Books, LinkOut
Alzheimer changes in nondemented patients younger than sixty-five: possible early stages of Alzheimer's disease and senile dementia of Alzheimer type.
Ann Neurol. 1985 Mar;17(3):273-7.
PMID: 3994315 [PubMed - indexed for MEDLINE]
- ☐ **93:** [Esiri MM, Wilcock GK.](#) Related Articles, Books, LinkOut
The olfactory bulbs in Alzheimer's disease.
J Neurol Neurosurg Psychiatry. 1984 Jan;47(1):56-60.
PMID: 6693914 [PubMed - indexed for MEDLINE]
- ☐ **94:** [Mesulam MM, Mufson EJ, Wainer BH, Levey AI.](#) Related Articles, Cited in PMC, Books, LinkOut
Central cholinergic pathways in the rat: an overview based on an alternative nomenclature (Ch1-Ch6).
Neuroscience. 1983 Dec;10(4):1185-201.
PMID: 6320048 [PubMed - indexed for MEDLINE]

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